

Name of the Faculty : Prof. Amit V. Khandve
Position : Asst. Prof in Civil Engineering Engineering,

International Journals Paper Publication:

- 1) **Amit Khandve**, “Seismic Response of RC Frame Buildings with Soft Storeys” in **International Journal of Engineering Research and Applications (IJERA)**, Vol. 2, Issue 3, May-Jun 2012, pp.2100-2108
- 2) **Prof. Amit Khandve**, Amol Hamand, Prashant Nagpure, Darshan Wankhede, “Comparative Study of FRC For Same Aspect Ratio With Different Percentage Of Polypropylene Fiber” in **International Journal of Emerging Technologies and Innovative Research (JETIR)**, Volume 5 Issue 5 , May-2018
- 3) **Mr. Amit V. Khandve**, Mr. V. M. Thakur, “Behavior of Soft Storey Building” in, **International Journal of Emerging Technologies and Innovative Research (JETIR)**, Volume 5 Issue 5 , May-2018
- 4) **Prof. Amit Khandve**, Ankit Ninawe, Ajit Gautam, Bhupesh Mate, “USE OF FIBRE IN OPTIMIZING CONCRETE PROPERTIES (STEEL FIBER)” in **VIBGYOR Multidisciplinary Research Journal (ISSN Number—22774491)**, Volume 5 No. 1 Edition February 2018

International Conferences:

- 5) **Prof. Amit Khandve**, Amol Hamand, Prashant Nagpure, Darshan Wankhede, “Comparative Study of FRC For Same Aspect Ratio With Different Percentage Of Polypropylene Fiber”, International Conference on Appropriate Technology for Sustainable Development – 2018 (ICATSD-18), JDCEM, Nagpur
- 6) **Prof. Amit Khandve**, Ankit Ninawe, Ajit Gautam, Bhupesh Mate, “USE OF FIBRE IN OPTIMIZING CONCRETE PROPERTIES (STEEL FIBER)”, International Conference on Appropriate Technology for Sustainable Development – 2018 (ICATSD-18), JDCEM, Nagpur